## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1929	((475/18,19,21,28) or (180/443,444)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/16 07:38
L2	50	1 and @pd> "20081024"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/03/16 07:39
L3	121	rotation\$3 with steering wheel same (clutch or brake or coupling) and motor and planetary	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/03/16 07:47
L4	5	3 and @pd> "20081024"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/03/16 07:47
L5	0	(steering same gear ratio same auxiliary same stator same rotor same two planetary same electric motor same carrier).clm.	US-PGPUB	ADJ	OFF	2009/03/16 07:50
L6	0	(steering same gear ratio same auxiliary same stator same rotor same two planetary same electric motor same carrier)	US-PGPUB	ADJ	OFF	2009/03/16 07:50
L7	0	(steering same gear ratio same auxiliary same stator same rotor same two planetary same electric motor same carrier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/03/16 07:51
L8	0	(steering same gear ratio same auxiliary same stator same rotor same planetary same electric motor same carrier)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2009/03/16 07:52

L9	1	(steering same gear ratio	US-PGPUB;	ADJ	OFF	2009/03/16
		same auxiliary same stator	USPAT;			07:52
		same rotor same planetary	USOCR; FPRS;			
		same electric motor)	EPO; JPO;			
		,	DERWENT;			
			IBM_TDB			

3/16/09 7:53:11 AM

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